## [AMENDMENTS]

Claim 1-3 (canceled).

Claim 4 (currently amended): A sealing device comprising:

a plurality of L-shaped seals;

each of the L-shaped seals having one round surface and the other flat surface contacted on outer sidewall of <u>a</u> powered rotary cylinder and on outer sidewall of <u>a</u> fixed shell respectively at <u>an</u> intersection:

one L-shaped seal being crossed into another L-shaped seal on both sides;

one end of <u>the</u> both surfaces of the L-shaped seal <u>being</u> concavo and the other end <u>being</u> convex, and the concavo of one L-shaped seal and the convex of another L-shaped seal <u>being</u> crossed lengthwise and widthwise <u>on the both sides</u>;

the L-shaped seal with a hole on the flat surface being fitted by a slide on the fixed shell; and

the L-shaped seals crossed on these three-dimensional sealing surfaces <u>being</u> arrange<u>d</u> in a circumferential direction of the cylinder.

Claim 5 (currently amended): A sealing device according to claim 4, in which;

both ends of one round surface and the other flat surface of some L-shaped seals are concavo and both ends of one round surface and the other flat surface of other L-shaped seals are convex; and

either L-shaped seal has a hole on the flat surface.

Claim 6 (currently amended): A sealing device according to claim 5, in which the L-shaped seal with both convex ends does not have a hole on the flat surface.

Claim 7 (currently amended): A sealing device according to claim <u>4 or 5</u>, in which each of some L-shaped seals and other L-shaped seals has a hole and no hole respectively on the flat surface.

Claim 8 (currently amended): A sealing device according to claim <u>4, 5 or 6</u>, in which the L·shaped seal has a ditch for presence of sealing material.

Claim 9 (original): A sealing device according to claim 8, in which the L-shaped seal has a sealing material pressing out gadget over the ditch.

Claim 10 (currently amended): A sealing device according to claim <u>4, 5 or 6</u>, in which the L-shaped seals have spring, weights or both spring and weights as measures for tension at cross sections.

Claim 11 (canceled).

Claim 12 (canceled).